Regional Conservation Partnership Program

Environmental Quality Incentives Program

Code	Practice	Component	Units	Unit Cost
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$8,929.78
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$10,715.74
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$9,929.80
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$11,915.76
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Less Than 300 AU with Land Application	no	\$7,814.76
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Less Than 300 AU with Land Application	no	\$9,377.71
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Greater Than 300 AU without Land Application	no	\$7,009.01
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Greater Than 300 AU without Land Application	no	\$8,410.81
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Less Than 300 AU without Land Application	no	\$5,641.85
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Less Than 300 AU without Land Application	no	\$6,770.22
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$8,067.99
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$9,681.58
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$9,745.87
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$11,695.04
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Less Than 300 AU with Land Application	no	\$6,263.67
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Less Than 300 AU with Land Application	no	\$7,516.41
110	Grazing Management Plan - Written	Grazing Management Plan 101 to 500 acres	no	\$2,308.14
110	Grazing Management Plan - Written	HU-Grazing Management Plan 101 to 500 acres	no	\$2,769.77
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (Three Land Uses)	no	\$3,099.89
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (Three Land Uses)	no	\$3,719.87
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Mangement CAP (1 Land Use)	no	\$2,146.08
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Mangement CAP (1 Land Use)	no	\$2,575.29
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Mangement CAP (2 Land Uses)	no	\$2,622.98
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Mangement CAP (2 Land Uses)	no	\$3,147.58
311	Alley Cropping	Single Row Alley Cropping	Ea	\$0.85

Code	Practice	Component	Units	Unit Cost
311	Alley Cropping	HU-Single Row Alley Cropping	Ea	\$1.02
313	Waste Storage Facility	Dry stack facility with concrete floor and walls, roof required but not included	sq ft	\$6.50
313	Waste Storage Facility	HU-Dry stack facility with concrete floor and walls, roof required but not included	sq ft	\$7.80
313	Waste Storage Facility	Dry Stack, concrete floor, wood wall	sq ft	\$4.19
313	Waste Storage Facility	HU-Dry Stack, concrete floor, wood wall	sq ft	\$5.03
313	Waste Storage Facility	Dry stack, earthen floor, wood wall	sq ft	\$2.37
313	Waste Storage Facility	HU-Dry stack, earthen floor, wood wall	sq ft	\$2.85
313	Waste Storage Facility	Small Concrete Tank, less than 5,000 gallons	cu ft	\$6.83
313	Waste Storage Facility	HU-Small Concrete Tank, less than 5,000 gallons	cu ft	\$8.20
313	Waste Storage Facility	Waste Storage Pond requiring 2 ft freeboard in typical areas with more than 2% slopes	cu ft	\$0.07
313	Waste Storage Facility	HU-Waste Storage Pond requiring 2 ft freeboard in typical areas with more than 2% slopes	cu ft	\$0.08
313	Waste Storage Facility	Waste Storage Pond requiring 2 ft freeboard in very flat areas primarily with excavation	cu ft	\$0.08
313	Waste Storage Facility	HU-Waste Storage Pond requiring 2 ft freeboard in very flat areas primarily with excavation	cu ft	\$0.10
313	Waste Storage Facility	Waste Storage Pond, Large, 50,000 cu ft or more Design Storage	cu ft	\$0.06
313	Waste Storage Facility	HU-Waste Storage Pond, Large, 50,000 cu ft or more Design Storage	cu ft	\$0.07
313	Waste Storage Facility	Waste Storage Pond, Small, under 50,000 cu ft Design Storage	cu ft	\$0.08
313	Waste Storage Facility	HU-Waste Storage Pond, Small, under 50,000 cu ft Design Storage	cu ft	\$0.09
313	Waste Storage Facility	Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	sq ft	\$4.51
313	Waste Storage Facility	HU-Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	sq ft	\$5.41
314	Brush Management	Chemical Broadcast Tebuthiuron 1.0 lb Rate	ac	\$36.70
314	Brush Management	HU-Chemical Broadcast Tebuthiuron 1.0 lb Rate	ac	\$55.06
314	Brush Management	Chemical Broadcast Tebuthiuron 2.0 lb Rate	ac	\$59.93
314	Brush Management	HU-Chemical Broadcast Tebuthiuron 2.0 lb Rate	ac	\$89.89
314	Brush Management	Chemical Treatment, Broadcast, Aerial or Ground	ac	\$21.08
314	Brush Management	HU-Chemical Treatment, Broadcast, Aerial or Ground	ac	\$31.62
314	Brush Management	Individual Plant Treatment High 201-400 Plants per Acre	ac	\$31.87
314	Brush Management	HU-Individual Plant Treatment High 201-400 Plants per Acre	ac	\$47.80
314	Brush Management	Individual Plant Treatment Low 50-200 Plant per Acre	ac	\$14.03
314	Brush Management	HU-Individual Plant Treatment Low 50-200 Plant per Acre	ac	\$21.04

Code	Practice	Component	Units	Unit Cost
314	Brush Management	Individual Stem Injection	ac	\$47.08
314	Brush Management	HU-Individual Stem Injection	ac	\$70.62
314	Brush Management	Mechanical Treatment for >51% Canopy Cover	ac	\$201.81
314	Brush Management	HU-Mechanical Treatment for >51% Canopy Cover	ac	\$302.71
314	Brush Management	Mechanical Treatment for 11-30% Canopy Cover	ac	\$78.26
314	Brush Management	HU-Mechanical Treatment for 11-30% Canopy Cover	ac	\$117.39
314	Brush Management	Mechanical Treatment for 31-50% Canopy Cover	ac	\$125.23
314	Brush Management	HU-Mechanical Treatment for 31-50% Canopy Cover	ac	\$187.85
315	Herbaceous Weed Treatment	Chemical application by any method	ac	\$19.29
315	Herbaceous Weed Treatment	HU-Chemical application by any method	ac	\$28.93
315	Herbaceous Weed Treatment	Forestry - Band Spraying	ac	\$30.62
315	Herbaceous Weed Treatment	HU-Forestry - Band Spraying	ac	\$45.93
315	Herbaceous Weed Treatment	Forestry- Broadcast Aerial	ac	\$58.36
315	Herbaceous Weed Treatment	HU-Forestry- Broadcast Aerial	ac	\$87.53
315	Herbaceous Weed Treatment	Mechanical	ac	\$11.45
315	Herbaceous Weed Treatment	HU-Mechanical	ac	\$17.18
324	Deep Tillage	Deep Tillage less than 20 inches	ac	\$10.08
324	Deep Tillage	HU-Deep Tillage less than 20 inches	ac	\$15.13
324	Deep Tillage	Deep Tillage more than 20 inches	ac	\$27.30
324	Deep Tillage	HU-Deep Tillage more than 20 inches	ac	\$40.95
327	Conservation Cover	Introduced with Forgone Income	ac	\$184.40
327	Conservation Cover	HU-Introduced with Forgone Income	ac	\$214.02
327	Conservation Cover	Native Species with Forgone Income	ac	\$211.44
327	Conservation Cover	HU-Native Species with Forgone Income	ac	\$254.58
327	Conservation Cover	Pollinator Species with Forgone Income	ac	\$361.67
327	Conservation Cover	HU-Pollinator Species with Forgone Income	ac	\$476.54
328	Conservation Crop Rotation	Basic Rotation Organic and Non-Organic	ac	\$9.78
328	Conservation Crop Rotation	HU-Basic Rotation Organic and Non-Organic	ac	\$11.73
329	Residue and Tillage Management, No-Till	No-Till/Strip-Till	ac	\$12.79
329	Residue and Tillage Management, No-Till	HU-No-Till/Strip-Till	ac	\$15.35
332	Contour Buffer Strips	Introduced Species, Foregone Income (Organic and Non-Organic)	ac	\$227.52

332 Contour Buffer Strips	Code	Practice	Component	Units	Unit Cost
332Contour Buffer StripsHU-Native Species, Foregone Income (Organic and Non-organic)ac\$245.88332Contour Buffer StripsWildlife/Pollinator, Foregone Income (Organic and Non-Organic)ac\$337.89333Amending Soil Properties with Gypsum ProductsGypsum greater than 1 ton rateac\$45.69333Amending Soil Properties with Gypsum ProductsHU-Gypsum greater than 1 ton rateac\$54.69338Prescribed BurningForestry Burnac\$53.26338Prescribed BurningHU-Forestry Burnac\$53.26338Prescribed BurningHU-Forestry Burnac\$53.91338Prescribed BurningHU-Level Herbaceousac\$65.79338Prescribed BurningHU-Level Herbaceousac\$51.87338Prescribed BurningSteep Terrain, Herbaceous Fuelac\$18.74338Prescribed BurningHU-Sepe Terrain, Herbaceous Fuelac\$52.24340Cover CropCover Crop - Basic (Organic and Non organic)ac\$52.24340Cover CropHU-Cover Crop - Basic (Organic and Non-organic)ac\$70.80340Cover CropHU-Cover Crop - Multible Species (Organic and Non-organic)ac\$70.80342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$72.69342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$722.69343Critical Area P	332	Contour Buffer Strips	HU-Introduced Species, Foregone Income (Organic and Non-Organic)	ac	\$243.76
Contour Buffer Strips Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) ac 5337.88 332 Contour Buffer Strips HU-Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) ac 5376.19 333 Amending 50il Properties with Gypsum Products Gypsum greater than 1 ton rate ac \$45.59 333 Amending Soil Properties with Gypsum Products HU-Gypsum greater than 1 ton rate ac \$54.82 338 Prescribed Burning Forestry Burn ac 532.66 338 Prescribed Burning HU-Forestry Burn ac 533.19 338 Prescribed Burning HU-Forestry Burn ac 553.19 338 Prescribed Burning HU-Forestry Burn ac 56.79 338 Prescribed Burning HU-Forestry Burn ac 56.79 338 Prescribed Burning HU-Forestry Burn ac 56.79 338 Prescribed Burning HU-Evel Herbaceous ac 56.79 338 Prescribed Burning Steep Terrain, Herbaceous Fuel ac 58.15 338 Prescribed Burning HU-Steep Terrain, Herbaceous Fuel ac 58.15 338 Prescribed Burning Ac 56.00 340 Cover Crop Cover Crop Basic (Organic and Non-organic) ac 560.08 340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac 560.08 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac 572.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-Organic) ac 572.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-Organic) ac 572.09 341 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac 586.23 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac 553.68 343 Critical Area Planting Native or Introduced Vegetation - Noderate Grading (Organic and Non-Organic) ac 553.68 344 Critical Area Planting Native or Introduced Vegetation - Noderate Grading (Organic and Non-Organic) ac 553.68 345 Residue and Tillage Management, Reduced Till Ac 50.06 346 Residue and Tillage Management, Reduced Till Ac 50.06 347 Residue and Tillage Management, Reduced Till Ac 50.06 348 Residue and Tillage Management, Reduced Till Ac 50.06 349 Groundwater Testing Specially Water Test Ea 50.01 340 Groundwater Testing Spe	332	Contour Buffer Strips	Native Species, Foregone Income (Organic and Non-organic)	ac	\$229.29
Contour Buffer Strips Amending Soil Properties with Gypsum Products Gypsum greater than 1 ton rate ac \$45.69 Amending Soil Properties with Gypsum Products HU-Gypsum greater than 1 ton rate ac \$45.69 Amending Soil Properties with Gypsum Products HU-Gypsum greater than 1 ton rate ac \$34.66 Basa Prescribed Burning Forestry Burn ac \$32.66 Basa Prescribed Burning HU-Forestry Burn ac \$39.19 Burning Level Herbaceous ac \$6.79 Basa Prescribed Burning HU-Level Herbaceous ac \$6.79 Basa Prescribed Burning HU-Level Herbaceous ac \$8.15 Basa Prescribed Burning HU-Level Herbaceous Fuel Basa Prescribed Burning Burning HU-Level Herbaceous Fuel Basic (Organic and Non-organic) Basa Prescribed Burning	332	Contour Buffer Strips	HU-Native Species, Foregone Income (Organic and Non-organic)	ac	\$245.88
Amending Soil Properties with Gypsum Products 333 Amending Soil Properties with Gypsum Products 334 Amending Soil Properties with Gypsum Products 335 Prescribed Burning 336 Prescribed Burning 337 Prescribed Burning 338 Prescribed Burning 340 Cover Crop 350 Cover Crop 360 Cover Crop 3	332	Contour Buffer Strips	Wildlife/Pollinator, Foregone Income (Organic and Non-Organic)	ac	\$337.88
Amending Soil Properties with Gypsum Products 338 Prescribed Burning 40 Forestry Burn 538 Prescribed Burning 538 Prescribed Burning 538 Prescribed Burning 538 Prescribed Burning 540 Forestry Burn 550 Forestribed Burning 650 Forestribed Burning 65	332	Contour Buffer Strips	HU-Wildlife/Pollinator, Foregone Income (Organic and Non-Organic)	ac	\$376.19
Prescribed Burning Forestry Burn ac \$32.66 338 Prescribed Burning HU-Forestry Burn ac \$39.19 338 Prescribed Burning Level Herbaceous ac \$5.79 338 Prescribed Burning HU-Level Herbaceous ac \$6.79 338 Prescribed Burning HU-Level Herbaceous ac \$6.79 338 Prescribed Burning Steep Terrain, Herbaceous ac \$18.74 338 Prescribed Burning Steep Terrain, Herbaceous Fuel ac \$122.49 340 Cover Crop Cover Crop - Basic (Organic and Non-organic) ac \$22.49 340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$60.08 340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$70.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$84.95 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$671.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$671.23 343 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$671.23 344 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$671.23 345 Residue and Tillage Management, Reduced Till Ac \$91.60 345 Residue and Tillage Management, Reduced Till Ac \$91.35 355 Groundwater Testing HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 355 Groundwater Testing Basic Water Test Ea \$85.21 355 Groundwater Testing Sasic Water Test Ea \$92.04 355 Groundwater Testing HU-Native Organic HU-Native Test Ea \$92.04 355 Groundwater Testing Sasic Water Test Ea \$92.04 355 Groundwater Testing Faral HU-Native Test Earl Sasic Water Test Earl Sasic Water Test Earl S	333	Amending Soil Properties with Gypsum Products	Gypsum greater than 1 ton rate	ac	\$45.69
338Prescribed BurningHU-Forestry Burnac\$39.19338Prescribed BurningLevel Herbaceousac\$6.79338Prescribed BurningSteep Terrain, Herbaceous Fuelac\$18.74338Prescribed BurningSteep Terrain, Herbaceous Fuelac\$18.74338Prescribed BurningHU-Steep Terrain, Herbaceous Fuelac\$22.49340Cover CropCover Crop - Basic (Organic and Non-organic)ac\$60.08340Cover CropHU-Cover Crop - Basic (Organic and Non-organic)ac\$70.80340Cover CropCover Crop - Multiple Species (Organic and Non-organic)ac\$70.80340Cover CropHU-Cover Crop - Multiple Species (Organic and Non-organic)ac\$70.80342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$84.95342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$567.23342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingHU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$553.68343Critical Area PlantingHU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$553.68345	333	Amending Soil Properties with Gypsum Products	HU-Gypsum greater than 1 ton rate	ac	\$54.82
Prescribed Burning Level Herbaceous ac \$6.79 338 Prescribed Burning HU-Level Herbaceous ac \$8.15 338 Prescribed Burning Steep Terrain, Herbaceous Fuel ac \$18.74 338 Prescribed Burning HU-Steep Terrain, Herbaceous Fuel ac \$22.49 340 Cover Crop Cover Crop - Basic (Organic and Non-organic) ac \$60.08 340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$72.09 340 Cover Crop Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$70.09 340 Cover Crop Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.09 340 Cover Crop Cover Crop Multiple Species (Organic and Non-organic) ac \$84.95 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$857.36 343 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 344 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$553.68 345 Residue and Tillage Management, Reduced Till Acc \$9.06 346 Residue and Tillage Management, Reduced Till Acc \$9.06 347 Residue and Tillage Management, Reduced Till Acc \$9.06 348 Residue and Tillage Management, Reduced Till Acc \$9.06 349 Groundwater Testing Basic Water Test Ea \$56.81 350 Groundwater Testing Separater Test 351 Groundwater Testing Separater Test 352 Groundwater Testing Separater Test 353 Groundwater Testing Separater Test 354 Groundwater Testing Separater Test 355 Groundwater Testing Separater Test 356 Groundwater Testing Separater Test 357 Groundwater Testing Separater Test 358 Groundwater Testing Separater Test 359 Groundwater Testing Separater Test 360 Diversion Earth Channel	338	Prescribed Burning	Forestry Burn	ac	\$32.66
HU-Level Herbaceous Steep Terrain, Herbaceous Fuel 338 Prescribed Burning Steep Terrain, Herbaceous Fuel 349 Cover Crop Cover Crop - Basic (Organic and Non-organic) 340 Cover Crop 40 Cover Crop - Basic (Organic and Non-organic) 340 Cover Crop 34	338	Prescribed Burning	HU-Forestry Burn	ac	\$39.19
338Prescribed BurningSteep Terrain, Herbaceous Fuelac\$18.74338Prescribed BurningHU-Steep Terrain, Herbaceous Fuelac\$22.49340Cover CropCover Crop - Basic (Organic and Non-organic)ac\$60.08340Cover CropHU-Cover Crop - Basic (Organic and Non-organic)ac\$72.09340Cover CropCover Crop - Multiple Species (Organic and Non-organic)ac\$70.80340Cover CropHU-Cover Crop - Multiple Species (Organic and Non-organic)ac\$84.95342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$82.26342Critical Area PlantingHU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$87.22342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingHU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingHU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$553.68343Residue and Tillage Management, Reduced Tillac\$206.073445Residue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$9.06346Residue and Tillage Management, Reduced Tillac\$9.06345Groundwater TestingBasic Water TestEa\$55	338	Prescribed Burning	Level Herbaceous	ac	\$6.79
HU-Steep Terrain, Herbaceous Fuel ac \$22.49 340 Cover Crop Cover Crop Assic (Organic and Non-organic) ac \$60.08 340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$72.09 340 Cover Crop Crop Cover Crop - Multiple Species (Organic and Non-organic) ac \$72.09 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.80 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$84.95 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 343 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 343 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$207.08 344 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$207.08 345 Residue and Tillage Management, Reduced Till ac \$9.06 346 Residue and Tillage Management, Reduced Till ac \$9.06 347 Residue and Tillage Management, Reduced Till ac \$9.06 348 Residue and Tillage Management, Reduced Till ac \$9.06 349 Groundwater Testing Sasic Water Test Ea \$55.81 350 Groundwater Testing Specialty Water Test Ea \$170.10 351 Groundwater Testing Specialty Water Test Ea \$170.10 352 Groundwater Testing HU-Specialty Water Test Earl \$170.10	338	Prescribed Burning	HU-Level Herbaceous	ac	\$8.15
340Cover CropCover Crop - Basic (Organic and Non-organic)ac\$60.08340Cover CropHU-Cover Crop - Basic (Organic and Non-organic)ac\$72.09340Cover CropCover Crop - Multiple Species (Organic and Non-organic)ac\$70.80340Cover CropHU-Cover Crop - Multiple Species (Organic and Non-organic)ac\$70.80342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingHU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingNative or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$524.728343Residue and Tillage Management, Reduced TillResidue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$13.58355Groundwater TestingBasic Water TestEa\$56.81355Groundwater TestingBasic Water TestEa\$57.01355Groundwater TestingSpecialty Water TestEa\$1.70.10<	338	Prescribed Burning	Steep Terrain, Herbaceous Fuel	ac	\$18.74
340 Cover Crop HU-Cover Crop - Basic (Organic and Non-organic) ac \$72.09 340 Cover Crop Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.80 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$84.95 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$461.40 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$553.68 343 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 344 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 345 Residue and Tillage Management, Reduced Till Residue and Tillage Management, Reduced Till ac \$343.58 345 Residue and Tillage Management, Reduced Till Besidue and Tillage Management, Reduced Till ac \$313.58 345 Groundwater Testing Basic Water Test Ea \$56.81 345 Groundwater Testing Specialty Water Test Ea \$170.10 346 Groundwater Testing HU-Specialty Water Test Ea \$204.12 347 Groundwater Testing HU-Specialty Water Test Ea \$204.12	338	Prescribed Burning	HU-Steep Terrain, Herbaceous Fuel	ac	\$22.49
Cover Crop Cover Crop - Multiple Species (Organic and Non-organic) ac \$70.80 340 Cover Crop HU-Cover Crop - Multiple Species (Organic and Non-organic) ac \$84.95 342 Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$722.69 342 Critical Area Planting HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$461.40 342 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 342 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 345 Residue and Tillage Management, Reduced Till Residue and Tillage Management, Reduced Till ac \$9.06 345 Residue and Tillage Management, Reduced Till HU-Residue and Tillage Management, Reduced Till ac \$9.06 346 Groundwater Testing Basic Water Test Ea \$56.81 355 Groundwater Testing Basic Water Test Ea \$55.81 355 Groundwater Testing Specialty Water Test Ea \$170.10 355 Groundwater Testing Specialty Water Test Ea \$204.12 362 Diversion Earth Channel and Ridge Curyd \$1.18	340	Cover Crop	Cover Crop - Basic (Organic and Non-organic)	ac	\$60.08
340Cover CropHU-Cover Crop - Multiple Species (Organic and Non-organic)ac\$84.95342Critical Area PlantingNative or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$722.69342Critical Area PlantingHU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$461.40342Critical Area PlantingHU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingNative or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$206.07342Critical Area PlantingHU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$247.28345Residue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$13.58355Groundwater TestingBasic Water TestEa\$6.81355Groundwater TestingHU-Basic Water TestEa\$85.22355Groundwater TestingSpecialty Water TestEa\$170.10355Groundwater TestingHU-Specialty Water TestEa\$204.12362DiversionEarth Channel and RidgeCuyd\$1.18	340	Cover Crop	HU-Cover Crop - Basic (Organic and Non-organic)	ac	\$72.09
Critical Area Planting Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$722.69 342 Critical Area Planting HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) ac \$867.23 342 Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$461.40 342 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 342 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 343 Residue and Tillage Management, Reduced Till Residue and Tillage Management, Reduced Till ac \$9.06 345 Residue and Tillage Management, Reduced Till Au-Residue and Tillage Management, Reduced Till ac \$9.06 346 Groundwater Testing Basic Water Test 458 Basic Water Test 459 Specialty Water Test 450 Groundwater Testing Specialty Water Test 451 Specialty Water Test 451 Specialty Water Test 451 Specialty Water Test 451 Specialty Water Test 452 Specialty Water Test 453 Specialty Water Test 454 Specialty Water Test 455 Groundwater Testing Specialty Water Test 457 Specialty Water Test 458 Specialty Water Test 458 Specialty Water Test 458 Specialty Water Test 459 Specialty Water Test 459 Specialty Water Test 459 Specialty Water Test 450 Specialty Water Test	340	Cover Crop	Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$70.80
342Critical Area PlantingHU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)ac\$867.23342Critical Area PlantingNative or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$461.40342Critical Area PlantingHU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)ac\$553.68342Critical Area PlantingNative or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$206.07342Critical Area PlantingHU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)ac\$247.28345Residue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$9.06345Residue and Tillage Management, Reduced Tillac\$13.58355Groundwater TestingBasic Water TestEa\$56.81355Groundwater TestingHU-Basic Water TestEa\$85.22355Groundwater TestingSpecialty Water TestEa\$170.10355Groundwater TestingHU-Specialty Water TestEa\$204.12362DiversionEarth Channel and RidgeCuyd\$1.18	340	Cover Crop	HU-Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$84.95
Critical Area Planting Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$461.40 342 Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 342 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 342 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 345 Residue and Tillage Management, Reduced Till Residue and Tillage Management, Reduced Till ac \$9.06 345 Residue and Tillage Management, Reduced Till HU-Residue and Tillage Management, Reduced Till ac \$9.06 345 Groundwater Testing Basic Water Test Ea \$56.81 355 Groundwater Testing HU-Basic Water Test 546 Specialty Water Test 547.28 547.28 548.22 549.06 549.06 540.07 54	342	Critical Area Planting	Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$722.69
Critical Area Planting HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) ac \$553.68 Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 Critical Area Planting Management, Reduced Till Residue and Tillage Management, Reduced Till ac \$9.06 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting Active or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Plan	342	Critical Area Planting	HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$867.23
Critical Area Planting Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$206.07 Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$9.06 Groundwater Testing Basic Water Test Ea \$56.81 Groundwater Testing HU-Basic Water Test Ea \$85.22 Groundwater Testing Specialty Water Test Ea \$170.10 Specialty Water Test Ea \$204.12 Diversion Earth Channel and Ridge Curyd \$1.18	342	Critical Area Planting	Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$461.40
Critical Area Planting HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) ac \$247.28 Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$13.58 Residue and Tillage Management, Reduced Till ac \$13.58 Groundwater Testing Basic Water Test Ea \$56.81 Groundwater Testing HU-Basic Water Test Ea \$85.22 Groundwater Testing Specialty Water Test Ea \$170.10 Groundwater Testing HU-Specialty Water Test Ea \$204.12 Diversion Earth Channel and Ridge Cuyd \$1.18	342	Critical Area Planting	HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$553.68
Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$9.06 Residue and Tillage Management, Reduced Till ac \$13.58 Groundwater Testing Basic Water Test Fa \$56.81 Groundwater Testing HU-Basic Water Test Fa \$55.22 Groundwater Testing Specialty Water Test Fa \$170.10 Fa \$170.10 Fa \$204.12 Fa \$204.12 Fa \$204.12 Fa \$204.12 Fa \$204.12	342	Critical Area Planting	Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$206.07
Residue and Tillage Management, Reduced Till HU-Residue and Tillage Management, Reduced Till Basic Water Test Basic Water Test HU-Basic Water Test Ea \$56.81 HU-Basic Water Test Fa \$85.22 Groundwater Testing Specialty Water Test Fa \$170.10 Groundwater Testing HU-Specialty Water Test Fa \$204.12 Diversion Earth Channel and Ridge	342	Critical Area Planting	HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$247.28
355Groundwater TestingBasic Water TestEa\$56.81355Groundwater TestingHU-Basic Water TestEa\$85.22355Groundwater TestingSpecialty Water TestEa\$170.10355Groundwater TestingHU-Specialty Water TestEa\$204.12362DiversionEarth Channel and RidgeCuYd\$1.18	345	Residue and Tillage Management, Reduced Till	Residue and Tillage Management, Reduced Till	ac	\$9.06
HU-Basic Water Test Specialty Water Test Fa \$85.22 Specialty Water Test Fa \$170.10 Groundwater Testing HU-Specialty Water Test HU-Specialty Water Test Fa \$204.12 Diversion CuYd \$1.18	345	Residue and Tillage Management, Reduced Till	HU-Residue and Tillage Management, Reduced Till	ac	\$13.58
Specialty Water Test Groundwater Testing HU-Specialty Water Test Ea \$170.10 HU-Specialty Water Test Diversion Ea \$204.12 CuYd \$1.18	355	Groundwater Testing	Basic Water Test	Ea	\$56.81
355 Groundwater Testing HU-Specialty Water Test Ea \$204.12 362 Diversion Earth Channel and Ridge CuYd \$1.18	355	Groundwater Testing	HU-Basic Water Test	Ea	\$85.22
362 Diversion Earth Channel and Ridge CuYd \$1.18	355	Groundwater Testing	Specialty Water Test	Ea	\$170.10
	355	Groundwater Testing	HU-Specialty Water Test	Ea	\$204.12
362 Diversion HU-Earth Channel and Ridge CuYd \$1.78	362	Diversion	Earth Channel and Ridge	CuYd	\$1.18
	362	Diversion	HU-Earth Channel and Ridge	CuYd	\$1.78

Code	Practice	Component	Units	Unit Cost
367	Roofs and Covers	Steel Frame and Roof	sq ft	\$6.46
367	Roofs and Covers	HU-Steel Frame and Roof	sq ft	\$7.76
367	Roofs and Covers	Timber and Steel Sheet Roof	sq ft	\$6.77
367	Roofs and Covers	HU-Timber and Steel Sheet Roof	sq ft	\$8.13
378	Pond	Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller	CuYd	\$1.57
378	Pond	HU-Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller	CuYd	\$2.36
378	Pond	Embankment, Pipe Material 1001-1500 Diameter Inch Foot	CuYd	\$1.67
378	Pond	HU-Embankment, Pipe Material 1001-1500 Diameter Inch Foot	CuYd	\$2.51
378	Pond	Embankment, Pipe Material 1501-2500 Diameter Inch Foot	CuYd	\$1.88
378	Pond	HU-Embankment, Pipe Material 1501-2500 Diameter Inch Foot	CuYd	\$2.81
378	Pond	Embankment, Pipe Material 2501-3500 Diameter Inch Foot	CuYd	\$2.04
378	Pond	HU-Embankment, Pipe Material 2501-3500 Diameter Inch Foot	CuYd	\$3.06
378	Pond	Embankment, Pipe Material 3501-5000 Diameter Inch Foot	CuYd	\$2.35
378	Pond	HU-Embankment, Pipe Material 3501-5000 Diameter Inch Foot	CuYd	\$3.53
378	Pond	Embankment, Pipe Material 5001-7000 Diameter Inch Foot	CuYd	\$3.05
378	Pond	HU-Embankment, Pipe Material 5001-7000 Diameter Inch Foot	CuYd	\$4.58
378	Pond	Embankment, Pipe Material 7001 Diameter Inch Foot or Larger	CuYd	\$3.99
378	Pond	HU-Embankment, Pipe Material 7001 Diameter Inch Foot or Larger	CuYd	\$5.99
378	Pond	Excavated or Embankment Pond, No Pipe	CuYd	\$1.24
378	Pond	HU-Excavated or Embankment Pond, No Pipe	CuYd	\$1.87
380	Windbreak/Shelterbelt Establishment	3 or more row windbreak, shrub, machine planted	ft	\$0.44
380	Windbreak/Shelterbelt Establishment	HU-3 or more row windbreak, shrub, machine planted	ft	\$0.52
382	Fence	Electric	ft	\$0.70
382	Fence	HU-Electric	ft	\$1.05
382	Fence	Level Non-Rocky	ft	\$1.19
382	Fence	HU-Level Non-Rocky	ft	\$1.78
382	Fence	Steep-Rocky	ft	\$1.52
382	Fence	HU-Steep-Rocky	ft	\$2.28
383	Fuel Break	Dozer, flat terrain	ac	\$420.93
383	Fuel Break	HU-Dozer, flat terrain	ac	\$505.12
386	Field Border	Field Border, Introduced Species, Forgone Income	ac	\$209.80

Code	Practice	Component	Units	Unit Cost
386	Field Border	HU-Field Border, Introduced Species, Forgone Income	ac	\$271.69
386	Field Border	Field Border, Native Species, Forgone Income	ac	\$206.92
386	Field Border	HU-Field Border, Native Species, Forgone Income	ac	\$285.47
386	Field Border	Field Border, Pollinator, Forgone Income	ac	\$898.32
386	Field Border	HU-Field Border, Pollinator, Forgone Income	ac	\$1,097.92
391	Riparian Forest Buffer	Plant using cuttings, Per Acre	ac	\$84.39
391	Riparian Forest Buffer	HU-Plant using cuttings, Per Acre	ac	\$126.58
391	Riparian Forest Buffer	Plant using Direct Seeding, Per Acre	ac	\$87.64
391	Riparian Forest Buffer	HU-Plant using Direct Seeding, Per Acre	ac	\$131.47
391	Riparian Forest Buffer	Planting Bareroot Hardwood Seedlings, Per Plant	Ea	\$0.42
391	Riparian Forest Buffer	HU-Planting Bareroot Hardwood Seedlings, Per Plant	Ea	\$0.62
393	Filter Strip	Filter Strip, Introduced species, Forgone Income	ac	\$317.24
393	Filter Strip	HU-Filter Strip, Introduced species, Forgone Income	ac	\$340.82
393	Filter Strip	Filter Strip, Native species, Forgone Income	ac	\$286.14
393	Filter Strip	HU-Filter Strip, Native species, Forgone Income	ac	\$329.56
394	Firebreak	Constructed - Slight Slopes with Light Equipment	ft	\$0.04
394	Firebreak	HU-Constructed - Slight Slopes with Light Equipment	ft	\$0.05
410	Grade Stabilization Structure	Chute, Concrete	CuYd	\$425.96
410	Grade Stabilization Structure	HU-Chute, Concrete	CuYd	\$511.15
410	Grade Stabilization Structure	Chute, Gabion Mattress	CuYd	\$326.13
410	Grade Stabilization Structure	HU-Chute, Gabion Mattress	CuYd	\$391.36
410	Grade Stabilization Structure	Chute, Rock	CuYd	\$52.58
410	Grade Stabilization Structure	HU-Chute, Rock	CuYd	\$63.09
410	Grade Stabilization Structure	Chute, Rock with Concrete Cutoff	CuYd	\$63.63
410	Grade Stabilization Structure	HU-Chute, Rock with Concrete Cutoff	CuYd	\$76.36
410	Grade Stabilization Structure	Drop Structure, Concrete	CuYd	\$745.49
410	Grade Stabilization Structure	HU-Drop Structure, Concrete	CuYd	\$894.59
410	Grade Stabilization Structure	Drop Structure, Metal or Treated Lumber	sq ft	\$26.70
410	Grade Stabilization Structure	HU-Drop Structure, Metal or Treated Lumber	sq ft	\$32.04
410	Grade Stabilization Structure	Drop Structure, Rock	CuYd	\$202.84
410	Grade Stabilization Structure	HU-Drop Structure, Rock	CuYd	\$243.41

Code	Practice	Component	Units	Unit Cost
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 to 0.20	DiaInFt	\$2.21
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 to 0.20	DiaInFt	\$2.65
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41	DiaInFt	\$2.35
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41	DiaInFt	\$2.82
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71	DiaInFt	\$2.85
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71	DiaInFt	\$3.42
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$2.70
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$3.23
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$2.53
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$3.04
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$2.26
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$2.71
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe)	CuYd	\$2.01
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe)	CuYd	\$2.41
410	Grade Stabilization Structure	Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.20	DiaInFt	\$1.99
410	Grade Stabilization Structure	HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.20	DiaInFt	\$2.39
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 or less	DiaInFt	\$2.97
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 or less	DiaInFt	\$3.56
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41	DiaInFt	\$3.56

Code	Practice	Component	Units	Unit Cost
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41	DiaInFt	\$4.27
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71	DiaInFt	\$3.82
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71	DiaInFt	\$4.58
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$3.38
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$4.05
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$2.99
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$3.59
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$2.49
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$2.99
410	Grade Stabilization Structure	Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0	CuYd	\$2.24
410	Grade Stabilization Structure	HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0	CuYd	\$2.69
412	Grassed Waterway	Base Waterway	ac	\$991.88
412	Grassed Waterway	HU-Base Waterway	ac	\$1,422.37
412	Grassed Waterway	Base Waterway with Gypsum	ac	\$1,940.31
412	Grassed Waterway	HU-Base Waterway with Gypsum	ac	\$2,845.01
472	Access Control	Animal exclusion from sensitive areas	ft	\$0.05
472	Access Control	HU-Animal exclusion from sensitive areas	ft	\$0.08
472	Access Control	Forest/Farm Access Control	ft	\$0.17
472	Access Control	HU-Forest/Farm Access Control	ft	\$0.26
472	Access Control	Monitoring, maintenance, additional labor	ac	\$11.69
472	Access Control	HU-Monitoring, maintenance, additional labor	ac	\$17.54
472	Access Control	Road, Trail closure	Ea	\$524.26
472	Access Control	HU-Road, Trail closure	Ea	\$786.39

Code	Practice	Component	Units	Unit Cost
472	Access Control	Trails/Roads Access Control	Ea	\$364.48
472	Access Control	HU-Trails/Roads Access Control	Ea	\$546.72
484	Mulching	Natural Material, Full Coverage	ac	\$306.08
484	Mulching	HU-Natural Material, Full Coverage	ac	\$367.29
511	Forage Harvest Management	Organic Preemptive Harvest	ac	\$1.96
511	Forage Harvest Management	HU-Organic Preemptive Harvest	ac	\$2.95
511	Forage Harvest Management	Perennial Forage Crops, Delayed Mowing	ac	\$9.41
511	Forage Harvest Management	HU-Perennial Forage Crops, Delayed Mowing	ac	\$9.90
512	Forage and Biomass Planting	Cool Season Introduced Perennial Grass. Seeding	ac	\$165.27
512	Forage and Biomass Planting	HU-Cool Season Introduced Perennial Grass. Seeding	ac	\$187.96
512	Forage and Biomass Planting	Native Perennial Grass (one species)	ac	\$160.38
512	Forage and Biomass Planting	HU-Native Perennial Grass (one species)	ac	\$174.60
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses. Seeding	ac	\$176.89
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding	ac	\$205.39
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime	ac	\$218.40
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime	ac	\$267.65
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime, No FI	ac	\$98.51
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime, No FI	ac	\$147.76
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses. Seeding, No FI	ac	\$60.51
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding, No FI	ac	\$90.77
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses: Sprigging	ac	\$202.49
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging	ac	\$243.79
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime	ac	\$240.48
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime	ac	\$300.78
512	Forage and Biomass Planting	Warm Season Introduced Perennial Warm Season Grasses: Sprigging, No FI	ac	\$82.60
512	Forage and Biomass Planting	HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging, No Fl	ac	\$123.90
516	Livestock Pipeline	HDPE, Greater Than 2 Inch, Surface Installation	ft	\$2.26
516	Livestock Pipeline	HU-HDPE, Greater Than 2 Inch, Surface Installation	ft	\$3.39
516	Livestock Pipeline	HDPE, Less Than or Equal to 2 Inch, Surface Installation	ft	\$1.06
516	Livestock Pipeline	HU-HDPE, Less Than or Equal to 2 Inch, Surface Installation	ft	\$1.59

Code	Practice	Component	Units	Unit Cost
516	Livestock Pipeline	Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching	ft	\$1.03
516	Livestock Pipeline	HU-Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching	ft	\$1.55
516	Livestock Pipeline	Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching	ft	\$1.56
516	Livestock Pipeline	HU-Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching	ft	\$2.34
516	Livestock Pipeline	Plastic, 1.5 Inch to 2 Inch, Normal Trenching	ft	\$1.23
516	Livestock Pipeline	HU-Plastic, 1.5 Inch to 2 Inch, Normal Trenching	ft	\$1.84
516	Livestock Pipeline	Plastic, 1.5 Inch to 2 Inch, Rock Trenching	ft	\$1.76
516	Livestock Pipeline	HU-Plastic, 1.5 Inch to 2 Inch, Rock Trenching	ft	\$2.64
516	Livestock Pipeline	Plastic, Greater Than 2 Inch, Normal Trenching	ft	\$1.96
516	Livestock Pipeline	HU-Plastic, Greater Than 2 Inch, Normal Trenching	ft	\$2.93
516	Livestock Pipeline	Plastic, Greater Than 2 Inch, Rock Trenching	ft	\$2.49
516	Livestock Pipeline	HU-Plastic, Greater Than 2 Inch, Rock Trenching	ft	\$3.73
516	Livestock Pipeline	Steel pipe, Surface or Below Ground Installation	ft	\$3.71
516	Livestock Pipeline	HU-Steel pipe, Surface or Below Ground Installation	ft	\$5.56
521A	Pond Sealing or Lining, Flexible Membrane	Flexible Membrane, Covered, with liner drainage or venting	SqYd	\$10.82
521A	Pond Sealing or Lining, Flexible Membrane	HU-Flexible Membrane, Covered, with liner drainage or venting	SqYd	\$12.98
521A	Pond Sealing or Lining, Flexible Membrane	Flexible Membrane, Uncovered, with liner drainage or venting	SqYd	\$9.85
521A	Pond Sealing or Lining, Flexible Membrane	HU-Flexible Membrane, Uncovered, with liner drainage or venting	SqYd	\$11.82
528	Prescribed Grazing	Range Deferment	ac	\$2.72
528	Prescribed Grazing	HU-Range Deferment	ac	\$2.91
528	Prescribed Grazing	Standard	ac	\$6.47
528	Prescribed Grazing	HU-Standard	ac	\$8.55
533	Pumping Plant	Electric Powered Pump, 2 Hp or Less	Ea	\$731.04
533	Pumping Plant	HU-Electric Powered Pump, 2 Hp or Less	Ea	\$1,096.56
533	Pumping Plant	Electric Powered Pump, 2 HP or Less, Pressure Tank	Ea	\$968.92
533	Pumping Plant	HU-Electric Powered Pump, 2 HP or Less, Pressure Tank	Ea	\$1,453.38
533	Pumping Plant	Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP	HP	\$230.49
533	Pumping Plant	HU-Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP	HP	\$345.74
533	Pumping Plant	Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP	HP	\$337.88
533	Pumping Plant	HU-Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP	HP	\$506.82
533	Pumping Plant	Electric Powered Pump, Greater Than 40 HP	HP	\$147.40

533 Pumping Plant H-L-Electric Powered Pump, Greater Than 40 HP HP 5221.09	Code	Practice	Component	Units	Unit Cost
533 Pumping Plant HU-Internal Combustion Powered Pump, Greater Than 75 HP HP \$316.78 533 Pumping Plant Internal Combustion Powered Pump, Less Than or Equal to 75 HP HP \$347.88 533 Pumping Plant HU-Internal Combustion Powered Pump, Less Than or Equal to 75 HP HP \$521.78 533 Pumping Plant Pumping Plant plant Pumping Plant plant Pumping Plant plant, 150 ft or Less of Total Head on Pump Ea \$3,266.27 533 Pumping Plant Pumping Plant plant Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,566.27 533 Pumping Plant Pubrovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,701.70 533 Pumping Plant Pubrovoltaic Powered Pumping Plant, 150 ft or Ital Head on Pump Ea \$5,502.66 533 Pumping Plant	533	Pumping Plant	HU-Electric Powered Pump, Greater Than 40 HP	HP	\$221.09
Pumping Plant Internal Combustion Powered Pumpi, Less Than or Equal to 75 HP HP \$347.85 HU-Internal Combustion Powered Pumping Plant to 75 HP HP \$521.78 Pumping Plant Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,277.52 Pumping Plant Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,566.27 Pumping Plant Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,501.70 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$3,701.70 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$3,701.70 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,254.02 Pumping Plant Pumping Plant Photovoltaic Powered Pumping Plant Photovoltaic Powered Pump Photovoltaic Powered Pumping Plant Photovoltaic Plant Photovolt	533	Pumping Plant	Internal Combustion Powered Pump, Greater Than 75 HP	HP	\$211.19
Pumping Plant HU-Internal Combustion Powered Pumping Plant, 150 fr or Less of Total Head on Pump Ea \$2,377.52 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 150 fr or Less of Total Head on Pump Ea \$3,376.62 7 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 150 fr or Less of Total Head on Pump Ea \$3,566.27 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 fr of Total Head on Pump Ea \$3,701.70 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 151-300 fr of Total Head on Pump Ea \$5,552.56 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 151-300 fr of Total Head on Pump Ea \$5,552.56 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powerer Take Off (PTO) Pump HP \$96.58 Pumping Plant HU-Photovoltaic Powerer Take Off (PTO) Pump HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$110.07 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or	533	Pumping Plant	HU-Internal Combustion Powered Pump, Greater Than 75 HP	HP	\$316.78
Pumping Plant Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$2,377.52 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump Ea \$3,506.627 533 Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$3,701.70 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$5,552.56 533 Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,550.68 533 Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,550.68 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$8,254.02 533 Pumping Plant HU-Photovoltaic Power Take Off (PTO) Pump HP \$96.58 533 Pumping Plant HU-Tractor Power Take Off (PTO) Pump HP \$96.58 533 Pumping Plant HU-Tractor Power Take Off (PTO) Pump HP \$144.87 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.07 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$286.61 534 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.07 535 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.07 536 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 537 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 538 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 539 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 540 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 551 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 552 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.04 553 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$100.04 554 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$100.04 555 Range Planting HU-Croplant to Grassland, Standard Prep Acceptag	533	Pumping Plant	Internal Combustion Powered Pump, Less Than or Equal to 75 HP	HP	\$347.85
533Pumping PlantHU-Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on PumpEa\$3,566.27533Pumping PlantPhotovoltaic Powered Pumping Plant, 151-300 ft of Total Head on PumpEa\$3,701.70533Pumping PlantHU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on PumpEa\$5,552.56533Pumping PlantPhotovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,502.68533Pumping PlantHU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,502.68533Pumping PlantHU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,250.02533Pumping PlantHU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,250.02533Pumping PlantHU-Tractor Power Take Off (PTO) PumpHP\$144.87533Pumping PlantVariable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$192.42533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$192.42533Pumping PlantHU-Vindimill Powered Pump<	533	Pumping Plant	HU-Internal Combustion Powered Pump, Less Than or Equal to 75 HP	HP	\$521.78
Pumping Plant Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$3,701.70 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump Ea \$5,552.56 533 Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$8,254.02 533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$8,254.02 533 Pumping Plant HU-Photovoltaic Power Take Off (PTO) Pump HP \$96.58 533 Pumping Plant HU-Tractor Power Take Off (PTO) Pump HP \$144.87 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.07 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$192.07 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$192.42 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 534 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 535 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 536 Range Planting Greater HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 537.71 538 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 540 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 541 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 542 Pumping Plant HU-VFD, Greater Than 40 HP and L	533	Pumping Plant	Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump	Ea	\$2,377.52
533Pumping PlantHU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on PumpEa\$5,552.56533Pumping PlantPhotovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,502.68533Pumping PlantHU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on PumpEa\$5,502.68533Pumping PlantTractor Power Take Off (PTO) PumpHP\$96.58533Pumping PlantHU-Tractor Power Take Off (PTO) PumpHP\$144.87533Pumping PlantVariable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$286.61533Pumping PlantVFD, Greater Than 40 HP and Less Than 100 HPHP\$129.42533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$129.42533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-WFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13534Pumping PlantHP\$194.13\$194.13	533	Pumping Plant	HU-Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump	Ea	\$3,566.27
Pumping Plant Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$5,502.68 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$8,254.02 Pumping Plant Tractor Power Take Off (PTO) Pump HP \$96.58 Pumping Plant Plant Plant	533	Pumping Plant	Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	\$3,701.70
Fig. 2533 Pumping Plant HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump Ea \$8,254.02 533 Pumping Plant Tractor Power Take Off (PTO) Pump HP \$96.58 533 Pumping Plant HU-Tractor Power Take Off (PTO) Pump HP \$144.87 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$191.07 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$192.07 533 Pumping Plant HU-Variable Frequency Drive (VFD), 40 HP or Less HP \$129.42 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$129.42 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 533 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 534 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 535 Pumping Plant HU-VFD, Greater Than 40 HP and Less Than 100 HP HP \$194.13 536 Range Planting Cropland to Grassland with Heavy Seedbed Preparation ac \$257.32 550 Range Planting Cropland to Grassland with Heavy Seedbed Preparation ac \$326.92 550 Range Planting Cropland to Grassland With Heavy Seedbed Preparation ac \$326.92 550 Range Planting HU-Cropland to Grassland, Standard Prep ac \$309.27 550 Range Planting HU-Cropland to Grassland, Standard Prep ac \$309.27 550 Range Planting HU-Cropland to Grassland, Standard Prep ac \$309.27 550 Range Planting HU-Propland to Grassland, Standard Prep ac \$309.27 550 Range Planting HU-Propland to Grassland, Standard Prep ac \$309.27 550 Range Planting HU-Propland to Grassland With Heavy Seedbed Preparation ac \$326.92 550 Range Planting HIPP STORE MIXTURES of Native Plants ac \$309.27 550 Range Planting HIPP STORE MIXTURES of Native Plants ac \$309.27 551 Range Planting HIPP STORE MIXTURES of Native Plants ac \$309.27 551 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile sq ft \$3.24 561 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on	533	Pumping Plant	HU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	\$5,552.56
533Pumping PlantTractor Power Take Off (PTO) PumpHP\$96.58533Pumping PlantHU-Tractor Power Take Off (PTO) PumpHP\$144.87533Pumping PlantVariable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$286.61533Pumping PlantVFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$345.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$349.27550Range PlantingHU-Gropland to Grassland, Standard Prepac\$349.27550Range PlantingHU-Windmill Powerse Mixtures of Native Plantsac\$355.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in Earthen Basesq ft\$0.42561Heavy Use Area ProtectionAggregate, Crus	533	Pumping Plant	Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump	Ea	\$5,502.68
533Pumping PlantHU-Tractor Power Take Off (PTO) PumpHP\$144.87533Pumping PlantVariable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$286.61533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.43533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$227.32550Range PlantingHU-Cropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHighly Diverse Mixtures of Native Plantsac\$330.92550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$325.24551Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$0.24561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area Protec	533	Pumping Plant	HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump	Ea	\$8,254.02
533Pumping PlantVariable Frequency Drive (VFD), 40 HP or LessHP\$191.07533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$286.61533Pumping PlantVFD, Greater Than 40 HP and Less Than 100 HPHP\$129.42533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantHU-Windmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$2257.32550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$3309.27550Range PlantingHU-Gropland to Grassland, Standard Prepac\$3309.27550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$3156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use	533	Pumping Plant	Tractor Power Take Off (PTO) Pump	HP	\$96.58
533Pumping PlantHU-Variable Frequency Drive (VFD), 40 HP or LessHP\$286.61533Pumping PlantVFD, Greater Than 40 HP and Less Than 100 HPHP\$129.42533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$2257.32550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$156.83551Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62	533	Pumping Plant	HU-Tractor Power Take Off (PTO) Pump	HP	\$144.87
533Pumping PlantVFD, Greater Than 40 HP and Less Than 100 HPHP\$129.42533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$335.24550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$355.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561 <t< td=""><td>533</td><td>Pumping Plant</td><td>Variable Frequency Drive (VFD), 40 HP or Less</td><td>HP</td><td>\$191.07</td></t<>	533	Pumping Plant	Variable Frequency Drive (VFD), 40 HP or Less	HP	\$191.07
533Pumping PlantHU-VFD, Greater Than 40 HP and Less Than 100 HPHP\$194.13533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland, Standard Prepac\$326.92550Range PlantingHU-Cropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Gropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.62	533	Pumping Plant	HU-Variable Frequency Drive (VFD), 40 HP or Less	HP	\$286.61
533Pumping PlantWindmill Powered Pumpft\$517.71533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland, Standard Prepac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.62	533	Pumping Plant	VFD, Greater Than 40 HP and Less Than 100 HP	HP	\$129.42
533Pumping PlantHU-Windmill Powered Pumpft\$776.57550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHighly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.62	533	Pumping Plant	HU-VFD, Greater Than 40 HP and Less Than 100 HP	HP	\$194.13
550Range PlantingCropland to Grassland with Heavy Seedbed Preparationac\$257.32550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHighly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.62	533	Pumping Plant	Windmill Powered Pump	ft	\$517.71
550Range PlantingHU-Cropland to Grassland with Heavy Seedbed Preparationac\$326.92550Range PlantingCropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHighly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.62	533	Pumping Plant	HU-Windmill Powered Pump	ft	\$776.57
550Range PlantingCropland to Grassland, Standard Prepac\$245.55550Range PlantingHU-Cropland to Grassland, Standard Prepac\$309.27550Range PlantingHighly Diverse Mixtures of Native Plantsac\$156.83550Range PlantingHU-Highly Diverse Mixtures of Native Plantsac\$235.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.74	550	Range Planting	Cropland to Grassland with Heavy Seedbed Preparation	ac	\$257.32
HU-Cropland to Grassland, Standard Prep ac \$309.27 Range Planting Highly Diverse Mixtures of Native Plants ac \$156.83 HU-Highly Diverse Mixtures of Native Plants ac \$235.24 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Heavy Use Area Protection HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Follow Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base Follow Use Area Protection HU-Aggregate, Crushed Rock or Gravel on Earthen Base Follow Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base Follow Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base Follow Use Area Protection Follow Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base Follow Use Area Protection Follow Use Area Protection Aggregate, Crushed Rock or Gravel on Geotextile Follow Use Area Protection Follow Use Area Protec	550	Range Planting	HU-Cropland to Grassland with Heavy Seedbed Preparation	ac	\$326.92
Highly Diverse Mixtures of Native Plants ac \$156.83 Fange Planting HU-Highly Diverse Mixtures of Native Plants ac \$235.24 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Feature Protection HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Factor Sq. the	550	Range Planting	Cropland to Grassland, Standard Prep	ac	\$245.55
HU-Highly Diverse Mixtures of Native Plants Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Sq ft \$235.24 Heavy Use Area Protection HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Sq ft \$3.24 Heavy Use Area Protection HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile Sq ft \$3.24 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base Sq ft \$0.42 Hu-Aggregate, Crushed Rock or Gravel on Earthen Base Sq ft \$0.62 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Geotextile Sq ft \$0.74	550	Range Planting	HU-Cropland to Grassland, Standard Prep	ac	\$309.27
561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$2.16561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextilesq ft\$3.24561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.74	550	Range Planting	Highly Diverse Mixtures of Native Plants	ac	\$156.83
HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile sq ft \$3.24 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Earthen Base sq ft \$0.42 Heavy Use Area Protection HU-Aggregate, Crushed Rock or Gravel on Earthen Base sq ft \$0.62 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Geotextile sq ft \$0.74	550	Range Planting	HU-Highly Diverse Mixtures of Native Plants	ac	\$235.24
561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.42561Heavy Use Area ProtectionHU-Aggregate, Crushed Rock or Gravel on Earthen Basesq ft\$0.62561Heavy Use Area ProtectionAggregate, Crushed Rock or Gravel on Geotextilesq ft\$0.74	561	Heavy Use Area Protection	Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile	sq ft	\$2.16
Heavy Use Area Protection HU-Aggregate, Crushed Rock or Gravel on Earthen Base sq ft \$0.62 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Geotextile sq ft \$0.74	561	Heavy Use Area Protection	HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile	sq ft	\$3.24
561 Heavy Use Area Protection Aggregate, Crushed Rock or Gravel on Geotextile sq ft \$0.74	561	Heavy Use Area Protection	Aggregate, Crushed Rock or Gravel on Earthen Base	sq ft	\$0.42
	561	Heavy Use Area Protection	HU-Aggregate, Crushed Rock or Gravel on Earthen Base	sq ft	\$0.62
Hu-Aggregate, Crushed Rock or Gravel on Geotextile sq ft \$1.11	561	Heavy Use Area Protection	Aggregate, Crushed Rock or Gravel on Geotextile	sq ft	\$0.74
	561	Heavy Use Area Protection	HU-Aggregate, Crushed Rock or Gravel on Geotextile	sq ft	\$1.11

Code	Practice	Component	Units	Unit Cost
561	Heavy Use Area Protection	Other Cementitious Material, Compacted Caliche	sq ft	\$0.24
561	Heavy Use Area Protection	HU-Other Cementitious Material, Compacted Caliche	sq ft	\$0.36
561	Heavy Use Area Protection	Other Cementitious Material, Crushed Gypsum Rock	sq ft	\$0.45
561	Heavy Use Area Protection	HU-Other Cementitious Material, Crushed Gypsum Rock	sq ft	\$0.67
561	Heavy Use Area Protection	Reinforced Concrete with sand or gravel foundation	sq ft	\$1.64
561	Heavy Use Area Protection	HU-Reinforced Concrete with sand or gravel foundation	sq ft	\$2.47
578	Stream Crossing	Culvert Crossing	DiaInFt	\$1.53
578	Stream Crossing	HU-Culvert Crossing	DiaInFt	\$2.29
578	Stream Crossing	Ford, Constructed using Prefabricated Material	sq ft	\$4.08
578	Stream Crossing	HU-Ford, Constructed using Prefabricated Material	sq ft	\$6.13
578	Stream Crossing	Ford, Constructed using Rock or Cast in Place Concrete	sq ft	\$2.65
578	Stream Crossing	HU-Ford, Constructed using Rock or Cast in Place Concrete	sq ft	\$3.97
587	Structure for Water Control	Fabricated Flashboard Riser, Metal	DiaInFt	\$2.39
587	Structure for Water Control	HU-Fabricated Flashboard Riser, Metal	DiaInFt	\$2.87
590	Nutrient Management	Basic NM (Non-Organic/Organic)	ac	\$4.03
590	Nutrient Management	HU-Basic NM (Non-Organic/Organic)	ac	\$6.05
590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$8.77
590	Nutrient Management	HU-Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$13.15
590	Nutrient Management	Basic NM with Manure Injection or Incorporation	ac	\$15.81
590	Nutrient Management	HU-Basic NM with Manure Injection or Incorporation	ac	\$23.71
590	Nutrient Management	Basic Precision NM (Non-Organic/Organic)	ac	\$24.46
590	Nutrient Management	HU-Basic Precision NM (Non-Organic/Organic)	ac	\$36.70
590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	Ea	\$139.12
590	Nutrient Management	HU-Small Farm NM (Non-Organic/Organic)	Ea	\$208.68
600	Terrace	Basin and/or RUSLE spaced	CuYd	\$0.91
600	Terrace	HU-Basin and/or RUSLE spaced	CuYd	\$1.36
600	Terrace	Broadbased Rehabilitation	ft	\$0.50
600	Terrace	HU-Broadbased Rehabilitation	ft	\$0.75
600	Terrace	Broadbased, contour, graded	ft	\$0.75
600	Terrace	HU-Broadbased, contour, graded	ft	\$1.13
600	Terrace	Broadbased, Parallel, Graded	ft	\$0.78

Code	Practice	Component	Units	Unit Cost
600	Terrace	HU-Broadbased, Parallel, Graded	ft	\$1.16
600	Terrace	Broadbased, Parallel, Level	ft	\$0.63
600	Terrace	HU-Broadbased, Parallel, Level	ft	\$0.95
600	Terrace	Standard, contour	ft	\$0.37
600	Terrace	HU-Standard, contour	ft	\$0.55
612	Tree/Shrub Establishment	Plant Containerized Conifer Seedlings	Ea	\$0.23
612	Tree/Shrub Establishment	HU-Plant Containerized Conifer Seedlings	Ea	\$0.35
614	Watering Facility	Energy Free Fountains	gal	\$15.73
614	Watering Facility	HU-Energy Free Fountains	gal	\$23.60
614	Watering Facility	Freeze Proof Trough or Sheep/Goat Trough	Ea	\$756.80
614	Watering Facility	HU-Freeze Proof Trough or Sheep/Goat Trough	Ea	\$1,135.21
614	Watering Facility	Watering Facility, 1001 - 1400 gallons	gal	\$0.65
614	Watering Facility	HU-Watering Facility, 1001 - 1400 gallons	gal	\$0.98
614	Watering Facility	Watering Facility, 1401 - 2100 gallons	gal	\$0.56
614	Watering Facility	HU-Watering Facility, 1401 - 2100 gallons	gal	\$0.84
614	Watering Facility	Watering Facility, 2101 - 3000 gallons	gal	\$0.46
614	Watering Facility	HU-Watering Facility, 2101 - 3000 gallons	gal	\$0.70
614	Watering Facility	Watering Facility, 3001 - 5000 gallons	gal	\$0.39
614	Watering Facility	HU-Watering Facility, 3001 - 5000 gallons	gal	\$0.58
614	Watering Facility	Watering Facility, Greater than 5,000 gallons	gal	\$0.32
614	Watering Facility	HU-Watering Facility, Greater than 5,000 gallons	gal	\$0.49
614	Watering Facility	Watering Facility, Less than 1000 gallons	gal	\$1.00
614	Watering Facility	HU-Watering Facility, Less than 1000 gallons	gal	\$1.49
614	Watering Facility	Watering Ramp, Rock in Geocell on Geotextile	sq ft	\$2.08
614	Watering Facility	HU-Watering Ramp, Rock in Geocell on Geotextile	sq ft	\$3.12
614	Watering Facility	Watering Ramp, Rock on Geotextile	sq ft	\$0.67
614	Watering Facility	HU-Watering Ramp, Rock on Geotextile	sq ft	\$1.01
614	Watering Facility	Wildlife Watering Facility, Greater Than or Equal to 400 Gallons	Ea	\$859.09
614	Watering Facility	HU-Wildlife Watering Facility, Greater Than or Equal to 400 Gallons	Ea	\$1,288.64
614	Watering Facility	Wildlife Watering Facility, Less Than 400 Gallons	Ea	\$467.96
614	Watering Facility	HU-Wildlife Watering Facility, Less Than 400 Gallons	Ea	\$701.95

Code	Practice	Component	Units	Unit Cost
642	Water Well	Well depths 150 feet or less	Ea	\$2,256.67
642	Water Well	HU-Well depths 150 feet or less	Ea	\$3,385.00
642	Water Well	Wells greater than 150 feet deep to 300 feet deep.	Ea	\$4,499.67
642	Water Well	HU-Wells greater than 150 feet deep to 300 feet deep.	Ea	\$6,749.50
642	Water Well	Wells greater than 300 feet deep.	Ea	\$7,123.60
642	Water Well	HU-Wells greater than 300 feet deep.	Ea	\$10,685.41
646	Shallow Water Development and Management	High intensity, artificial flooding/ponding (pumped water)	ac	\$67.95
646	Shallow Water Development and Management	HU-High intensity, artificial flooding/ponding (pumped water)	ac	\$95.05
660	Tree/Shrub Pruning	Pruning -Fruit and Nut trees	ac	\$14.63
660	Tree/Shrub Pruning	HU-Pruning -Fruit and Nut trees	ac	\$21.94